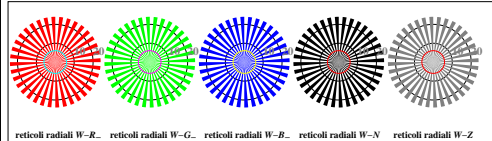


http://farbe.li.tu-berlin.de/T180/T180LONI.TXT /.PS; inizio dell' output  
N: nessuna linearizzazione 3D (OL) nel file (F) o PS-startup (S), pagine 1/1

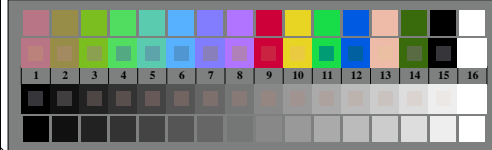
vedi file simili: http://farbe.li.tu-berlin.de/T180/T180.HTM  
informazioni tecniche: http://www.ps.bam.de o http://130.149.60.45/~farbnetrik



T1800-3, Fig. D1W--: motivo floreale, 14 prova colori CIE 1+2 + 16 grigio passi (sf); ; PS operator 3 colorimage

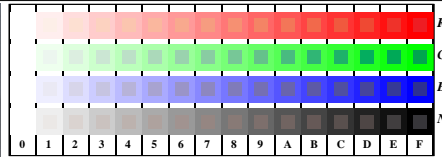


T1800-5, Fig. D2W--: reticoli radiali W-R., W-G., W-B., W-N, PS operator rgb->rgb\_setrgbcolor



T1800-7, Fig. D3W--: 14 prova colori CIE 1+2 + 16 grigio passi (sf); rgb/cmy0 set/rgb/cmyk/color

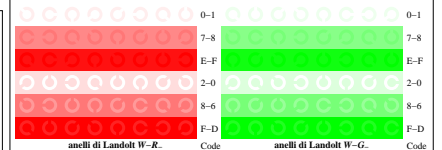
Grafico TUB-TI80; 4(ISO/IEC 15775 & ISO/IEC TR 24705)  
Tavola dei colori cromatici RGB



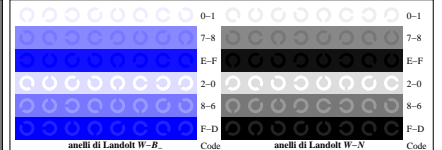
T1801-1, Fig. D4W--: 16 equidistante passi W-R.; W-G.; W-B.; W-N, rgb/cmy0 set/rgb/cmyk/color



T1801-3, Fig. D5W--: codice 1 Landolt anelli N, R.; G.; B.; Z; PS operator rgb->rgb\_setrgbcolor



T1801-5, Fig. D6W--: anelli di Landolt W-R., W-G.; PS operator rgb\_setrgbcolor



T1801-7, Fig. D7W--: anelli di Landolt W-B., W-N; PS operator rgb\_setrgbcolor

Input: rgb/cmyk -> w/rgb/cmyk\_  
Output: nessun cambiamento

iscrizione TUB: 20160501-T180/T180LONI.TXT /.PS  
Applicazione per la misura dell' output display standard

TUB materiale: code=rh4da